

Amendments to the Claims:

1. (Currently Amended) A highly concentrated, storage stable aqueous dispersion ~~of comprising a light stabilizer or of a mixture of a light stabilizer and an antioxidant, at least one nonionic wetting agent as a dispersant, a polyglycol as a solubilizer, and 0.2% to 5% by weight of oleic acid as a flow improver, wherein the aqueous dispersion characterized in that it has an active substance content of more than 47% by weight and comprises at least one nonionic wetting agent as dispersant and a polyglycol as solubilizer, and also 0.2% to 5% by weight of oleic acid as flow improver.~~
2. (Original) The aqueous dispersion of claim 1, wherein the light stabilizer or the mixture of a light stabilizer and an antioxidant has a melting point of at least 35°C.
3. (Currently Amended) The aqueous dispersion of claim 1-~~or~~-2, wherein the active substance content ~~amounts to 47%-57%~~ is from 47% to 57% by weight.
4. (Currently Amended) The aqueous dispersion of claim 1,~~2 or 3~~, which wherein the aqueous dispersion has a viscosity of 0.01 to 2 Pa s.
5. (Currently Amended) The aqueous dispersion of ~~claims 1 to 4~~, which besides the nonionic wetting agent comprises claim 1, further comprising an anionic wetting agent.
6. (Currently Amended) The aqueous dispersion of ~~claims 1 to 5~~ claim 1, wherein the active substances of the aqueous dispersion have a particle size of  $D_{50} < 5 \mu\text{m}$ , preferably of  $D_{50} = 0.5-2 \mu\text{m}$  and  $D_{90} < 3.5 \mu\text{m}$ .
7. (Currently Amended) The aqueous dispersion of ~~claims 1 to 6~~ claim 1, having a storage stability of more than 4 weeks at 50°C.

8. (Currently Amended) The aqueous dispersion of ~~claims 1 to 7~~, characterized in that it comprises claim 1, further comprising a biocide as a further component.

9. (Currently Amended) The aqueous dispersion of ~~claims 1 to 7~~, containing claim 1, comprising:

47%-54% by weight active substance content,

5%-10% by weight wetting agents (as dispersant) of the dispersant,

5%-10% by weight polyglycol (as solubilizer) of the solubilizer,

0.2%-3% by weight oleic acid (as flow improver) of the flow improver,

< 1% by weight biocides of at least one biocide, and

in 30%-40% by weight water.

10. (Currently Amended) A method of improving the storage stability of an aqueous dispersion of a light stabilizer or of a mixture of a light stabilizer and an antioxidant, characterized in that in a first step comprising the steps of mixing a dispersant, a solubilizer, and optionally, at least one additive, and/or further additives are mixed with oleic acid to form a first mixture and in a second step adding the light stabilizer or the mixture of a light stabilizer and an antioxidant to the first mixture, wherein the light stabilizer or the mixture of a light stabilizer and an antioxidant is in the form of a powder, compact or granules, is added and then dispersed and dispersing the light stabilizer or the mixture of a light stabilizer and an antioxidant in the first mixture in the presence of the oleic acid, the dispersant, and a polyglycol, and also any further additives.

11. (Currently Amended) The use of A method of using an aqueous dispersion of any one of claims 1 to 9 above in the of claim 1, comprising the step of adding the aqueous dispersion to a coating composition during the preparation of the coating compositions composition.

12. (Currently Amended) A coating composition in the form of an aqueous dispersion ~~which comprises~~ comprising an aqueous dispersion of ~~any one of claims 1 to 9~~ claim 1 and an aqueous dispersion, an aqueous emulsion or an aqueous solution of a binder based on crosslinkable alkyd resin, acrylic resin, polyester resin or polyurethane resin.

13. (New) The aqueous dispersion of claim 1, wherein the active substances of the aqueous dispersion have a particle size of  $D_{50} = 0.5\text{-}2 \mu\text{m}$  and  $D_{90} < 3.5 \mu\text{m}$ .

14. (New) An aqueous dispersion made in accordance with the method of claim 10.

15. (New) A coating composition comprising an aqueous dispersion as claimed in claim 1.